## STATUTORY CHECKLIST [§58.35(a) activities]

## for Categorical Exclusions and Environmental Assessments

Note: Review of the items on this checklist is required for both Categorical Exclusions under Sec. 58.35(a) and projects requiring an Environmental Assessment under Sec. 58.36. If no compliance with any of the items is required, a Categorical Exclusion [58.35(a)] may become "exempt" under the provisions of Sec. 58.34 (a) (12). In such cases attach the completed Statutory Checklist to a written determination of the exemption. Projects requiring an Environmental Assessment under Sec. 58.36 cannot be determined to be exempt even if no compliance with Statutory Checklist items is found. Three items listed at Sec. 58.6 are applicable to all projects, including those determined to be exempt.

## Project Name and Identification/Location: Owner-occupied Rehabilitation and Rebuilding Program Application #2237 181 Trumbull Ave., Bridgeport, CT

Area of Statutory or Regulatory Compliance	Not Applicable to This Project	Consultation Required*	Review Required*	Permits Required*	Determination of consistency Approvals, Permits Obtained*	Conditions and/or Mitigation Actions Required	Provide compliance documentation. Additional material may be attached.				
Doc	Document Laws and authorities listed at 24 CFR Sec. 58.5										
Historic Properties [58.5(a)] [Section 106 of NHPA]							The State Historic Preservation Office (SHPO) has reviewed the proposed rehabilitation plan (Attachment A - Project Scope). SHPO has determined the property is not eligible for listing in the National Register of Historic Places, and thus, no historic properties will be affected (Attachment B – SHPO Letter 7/24/2014).				
2. Floodplain Management [58.5(b)] [EO 11988] [24 CFR 55]							Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps (FIRM) for the area shows the project site is not located within a special flood hazard area. Fairfield County, CT- Map #09001C0427F (Figure 3).				
3. Wetland Protection [58.5 (b)]		·			The state of the s		The project site is not located within a wetland according to US Fish and Wildlife Service (USFWS) National Wetlands Inventory Map (NWI; 2012). No impacts to wetlands are anticipated (Figure 4).				
4. Coastal Zone Management [58.5(c)] [CGS 22a-100(b)]							The project site is not located within the Coastal Jurisdiction Zone based upon the coastal jurisdiction contour/elevation (5') for the City of Bridgeport (2012). No impacts to coastal resources are anticipated (Figure 5).				
5. Water Quality – Aquifers [58.5(d)] [40 CFR 149] Ctean Water Act 1977 Safe Drinking Water Act 1974			Transport				Rehabilitation does not increase pre-existing footprint of structures. On site water and sewer facilities are not included in rehabilitation work for the project site. CT Department of Energy and Environmental Protection (CTDEEP) Bureau of Water Protection and Land Reuse map titled "Connecticut Aquifer Projection Areas," dated Dec 2013, does not identify aquifer protection areas in the City of Bridgeport, CT (Figure 6). The project site is not located in an EPA Sole Source Aquifer (http://www.epa.gov/region1/eco/drinkwater/pc_solesource_aquifer.html).				

Area of Statutory or Regulatory		T	Ι		]		Provide compliance documentation. Additional material may		
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-	Not Applicable to This Project				Determination of consistency Approvals, Permits Obtained*	Conditions and/or Mitigation Actions Required			
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	t Ap	Consultation Required*	Review Required*	Permits Required*	prov	nditi Jons			
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6. Endangered Species					П		USFWS Information, Planning and Conservation System		
[58.5(e)] [16 U.S.C. 1531 et seq.]				11		Iii	(IPaC) does not indicate the presence of endangered species		
[CGS 26-310]							or critical habitats on the project site (Attachment C).		
							Program-specific parameters provide that if no sandy beaches		
							are present no further NDDB review is required. Project site is		
							within a residential neighborhood and is not a waterfront		
							property with a sandy beach (Figure 7).		
7. Wild and Scenic Rivers							Eightmile River is the only designated wild & scenic river		
[58.5 (f)] [16 U.S.C. 1271 et seq.]							within the program area, running through Lyme, Salem and		
Augustus and Augus					}		East Haddam, CT (rivers.gov; 2012; Figure 8). Project site is		
	<u> </u>						not within one mile of the designated area.		
8. Air Quality		ļ		Ш		Ш	Residential rehabilitation; will result in no quantifiable increase		
[58.5(g)] [42 U.S.C. 7401 et seq.]							in air poliution.		
9. Farmland Protection	M		$\Box$		П	П	US Department of Agriculture Natural Resources		
[58.5(h)]						LI	Conservation Service (NRCS) mapping indicates the site is		
							underlain by Paxton-Urban land complex soils (Figure 9).		
							Therefore, the proposed project will not involve the conversion		
							of any prime, unique, statewide, or locally important farmland.		
Manmade Hazards:							The site is in a residential neighborhood and proposed project		
10 A. Thermal Explosive			—	_			will not result in any increase to density.		
[58.5(I)] 10 B. Noise		<del> </del>					Drangard project will restore facilities on they evisted prior to		
[58.5(i)]			╽Ш	Ш	Ш	Ш	Proposed project will restore facilities as they existed prior to the disaster.		
[2006]							the disaster.		
10 C. Airport Clear Zones						П	The site is outside of any airport clear zone.		
[58.5 (i)]									
40 D. T:- Oite-	N /		1				Otto to additional or EDA Competend Nethern I Delegation		
10 D. Toxic Sites [58.5 (i)(2)(i)]	$  \boxtimes  $		Ш	$  \sqcup  $	Ш	Ш	Site is not listed on EPA Superfund National Priorities or		
[00.0 (1)(2)(1)]							CERCLA List or equivalent State list, is not located within		
**************************************							3,000 feet of a toxic or solid waste landfill, does not have an underground storage tank (which is not a residential fuel tank)		
- The second sec							and is not known or suspected to be contaminated by toxic		
							chemicals or radioactive materials. Based on attached		
							environmental database report prepared by Ecolog ERIS ltd.		
							(Attachment D), site inspection, and owner interview.		
11. Environmental Justice	X						The site is located in a Distressed Municipality based on the		
[58.5(j)]	K-V					ш	CTDECD 2013 List (Attachment E). However, the		
							rehabilitation work at the project site is compatible with the		
							surrounding residential use and no adverse human health and		
							environmental effects on minority or low income population are		
	<u></u>						expected.		
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Document Laws and authorities listed at Sec. 58.6 and other potential environmental concerns									

Area of Statutory or Regulatory							Provide compliance documentation. Additional material may
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	Not Applicable to This Project				Determination of consistency Approvals, Permits Obtained*	Conditions and/or Mitigation Actions Required	
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12 A. Flood Insurance					П		Site is not located within a special flood hazard area. FEMA
[58.6(a) & (b)]			—				FIRM Fairfield County, CT- Map #09001C0427F (Figure 3).
	K 4	_	<del> </del>				TI ON I STATE TO A STORY
12 B. Coastal Barriers			$  \sqcup  $		Ш		The Site is not located within a designated FEMA FIRM
[58.6(c)]							Coastal Barrier Resource Zone. Fairfield County, CT- Map #09001C0427F (Figure 3).
12 C. Airport Clear Zone							The site is outside of any airport clear zone. Project does not
Notification			$  \sqcup  $	Ш			involve the purchase or sale of a property as such 24 CFR
[58.6(d)]							58.6(d).
13. A Solid Waste Disposal	$\boxtimes$	П	$\Box$	П	П	П	Solid waste disposal provided by the City. Proposed project
[42 U.S.C. S3251 et seq.] and						ш	will not result in an increase in density.
[42 U.S.C. 6901-6987 eq seq.]							·
13 B. Fish and Wildlife	M						Program activities will not result in impounding, diverting,
[U.S.C. 661-666c]							deepening, channelizing or modification of any stream or body
							of water; not a water control project.
13 C. Lead-Based Paint		$\boxtimes$	$\boxtimes$			$\boxtimes$	The results of Lead Paint Survey are in the Hazardous
[24 CFR Part 35] and							Material Inspection Report, dated 9/4/2014, prepared by Eagle
[40 CFR 745.80 Subpart E]							Environmental Inc. (submitted by Capital Studio Architects
							along with the Statutory Checklist). The Lead Controls work
							plan details the work practices to be followed during construction to address lead containing materials at the project
							site.
13 D. Asbestos	Ш	X	M	П	П	X	The results of Asbestos-containing Material Survey are
To BT Flowsolds				1		K	included in the Hazardous Material Inspection Report, dated
! [							9/4/2014, prepared by Eagle Environmental Inc. (submitted by
Transfer of the state of the st							Capital Studio Architects along with the Statutory Checklist).
Transaction of the Control of the Co							Asbestos Abatement work plan details the work practices to
oomining the state of the state							be followed during construction to address asbestos-
							containing materials at the project site.
13 E. Radon	$  \sqcup  $				Ш		The results of Radon Survey are included in the Hazardous
[50.3 (i) 1]							Material Inspection Report, dated 9/4/2014, prepared by Eagle
							Environmental Inc. (submitted by Capital Studio Architects along with the Statutory Checklist). Radon levels measured at
							the property were below the USEPA action level, however, if
11.00 mm/s							the analytical margin of error of the sample is included, the
							value would be greater the USEPA action level. Therefore, a
							second random sample will be collected by Eagle
1117							Environmental Inc., and the two test results will be averaged.
13 F. Mold		$\boxtimes$	X			$\boxtimes$	The procedures and results of the microbial testing for mold
raceana		۳	"				spores are included in the Hazardous Material Inspection
Special Control of the Control of th							Report, dated 9/4/2014, prepared by Eagle Environmental Inc.
***************************************							(report submitted by Capital Studio Architects along with the
							Statutory Checklist). The Mold and Water Remediation work
							plan details the work practices to be followed during
THE PROPERTY OF THE PROPERTY O							construction to address water- and potential mold-impacted
		1	I	Į.	ļ	]	materials at the project site.

Area of Statutory or Regulatory							Provide compliance documentation. Additional material may
Compliance	<u>\$</u>				g 3		be attached.
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	Not Applicable to This Project	Consultation Required*	Review Required*	Permits Required*	Determination of consistency Approvals, Permits Obtained*	Conditions and/or Mitigation Actions Required	
Other: State or Local	M	П	$\Box$	П			General Permit for CDBG-DR Program activities with CTDEER
14 A. Flood Management			II		-		in development. However, no Certification will be required
Certification [CGS 25-68]							based on the location of this site.
14 B. Structures, Dredging &		I		П		$\Box$	Rehabilitation work at project site does not propose any
Fill Act	KV				🖵	L	activity water ward of the coastal jurisdiction line as defined in
[CGS 22a-359 through 22a-363f]	<u> </u>	 			_	_	C.G.S. Section 22a-359(c)
14 C. Tidal Wetlands Act [CGS 22a-28 through 22a-35]			Ш			$  \sqcup  $	The project site is located above the Coastal Jurisdiction Zone based upon the coastal jurisdiction contour/elevation for the
,							City of Bridgeport (2012). CTDEEP Tidal Wetlands Mapping,
							as defined in C.G.S. Section 22a-29 and Section 22a-93(7)(e),
							identifies the project as outside a Tidal Wetland Zone (Figure
14 D. Local inland	Ø						5; CTDEEP 1999).  No apparent inland wetlands on or adjacent to the site based
wetlands/watercourses		🎞			╽╙┙	-	review of NWI data (Figure 4) and NRCS soils data (Figure 9)
[CGS 22a-42]							as well as field observations. Project rehabilitation work is not
445 14-1-15	K 7	<u> </u>				ļ	expected to impact wetlands/watercourses.
14 E. Various Municipal Zoning Approvals							No change of use or building expansion that would require zoning approvals noted.
							20 mig approvato notou:
DETERMINATION:							
requires any formal permit or license.	58.34°. Funds	9a)(12), may be	becaus drawn	e it doe: down fo	s not requ r this (nov	#re any m w) EXEMI	nitigation for compliance with any listed statutes or authorities, nor PT project; OR
					·		es consultation or mitigation. Complete consultation/mitigation
							.16) per s 58.70 and 58.71 before drawing down funds; OR
☐ The unusual circumstances of this pro	olect ma	ıv result	in a sigi	nificant :	environm	ental imp	act. This project requires preparation of an Environmental
Assessment (EA). Prepare the EA a	cording	to 24 C	FR Pari	t 58 Sub	part E.		
Prepared by:							
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Martin Brogie, LEP Senior Consultant, GEI Consultants, Inc.					Date		
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Responsible Entity or designee Signature:							
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